

AMENDMENTS TO THE DRAWINGS

Please replace Figs. 5.1-5.7, Figs. 7.1-7.2, Figs. 8.1-8.2 and Figs. 11a.1-11d.3 with the attached amended figures on drawing pages numbered 6-9, 11-12, 16-23.



FIG. 5.1 EXAMPLE OF INDOC OPERATIONS

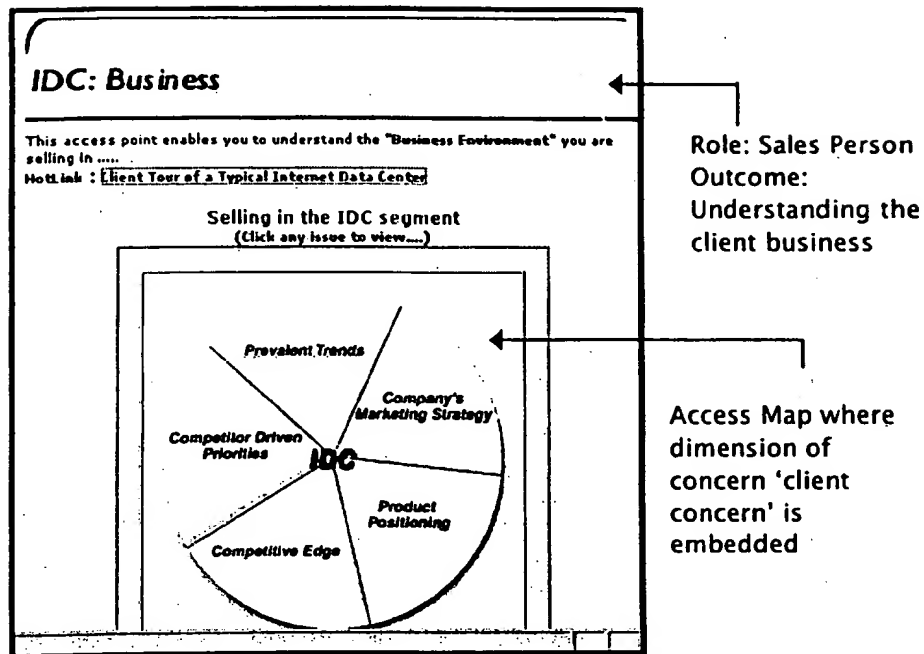


FIG. 5.2

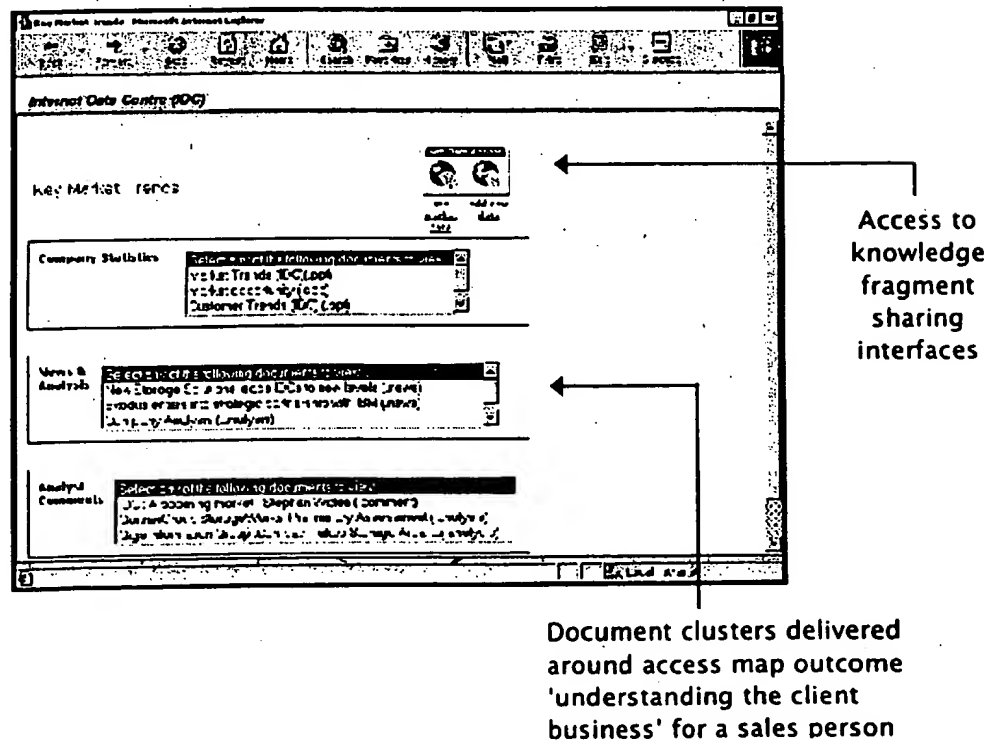
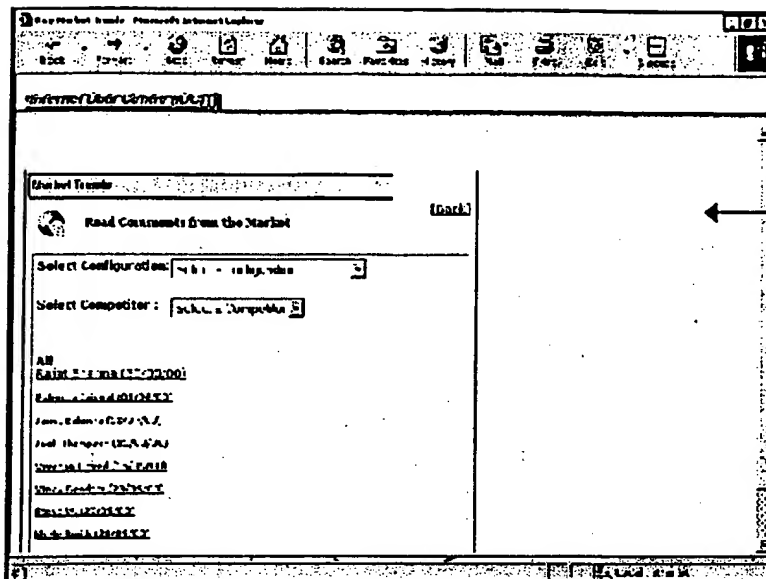




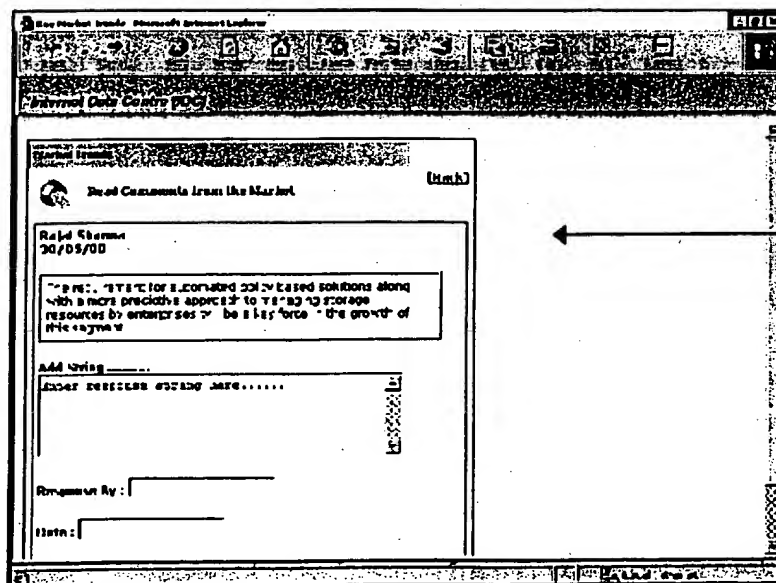
FIG. 5.3



Orthogonal
dimensions of
concern

- Client
concern
(embedded)
- Configuration
(optional)
- Competitor
(optional)

FIG. 5.4



View knowledge
fragments and
append strings
to existing
fragments

FIG. 5.5

Internet Data Center (IDC)

Point of use 'understanding client market trends'

Add New Market Data

Response By:

Date:

System Configuration:

System Configuration:

Enter Market Data

Product ID:

Product Name:

Add new knowledge fragments and choose dimensions of concern at one point of use

- Client concern (embedded)
- Configuration (optional)
- Competitor (optional)

FIG. 5.6

Storage Requirements: IDC: Level 2

This access point aims at arming you with complete solution information, relevant to the solutions for the client, "at his point of evolution" ...

Products and Solutions specific to IDCs in Level 2 (Click to view)...

Product Interest	Solution Interest
► Disk Drives	► Bi-directional data rep mgr
► Storage Enclosures	► Departmental DataSafe
► RAID controllers	► Enterprise Backup Solution
► RAID Storage Systems	► Network Attached Storage
► Storage Software	

Access map where 'configuration is embedded'

Role: Sales Person
Outcome: Knowing the product being 'sold'

FIG. 5.7

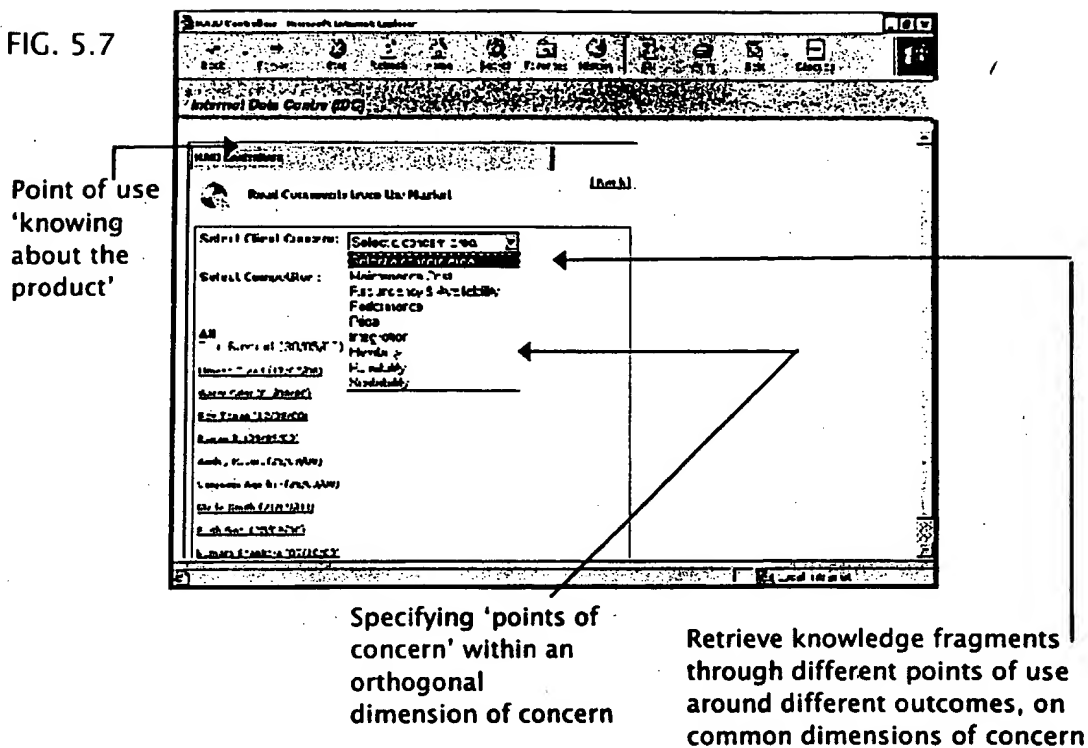


FIG. 7.1: DISTINCT SHARING LAYERS BASED ON OUTCOME LEVELS/
PERSPECTIVES FOR ANY ORGANIZATION – LAYERS

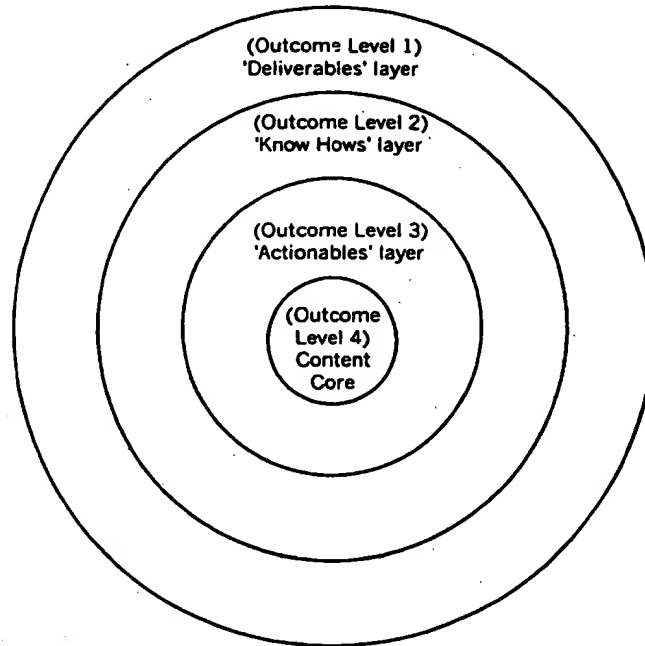
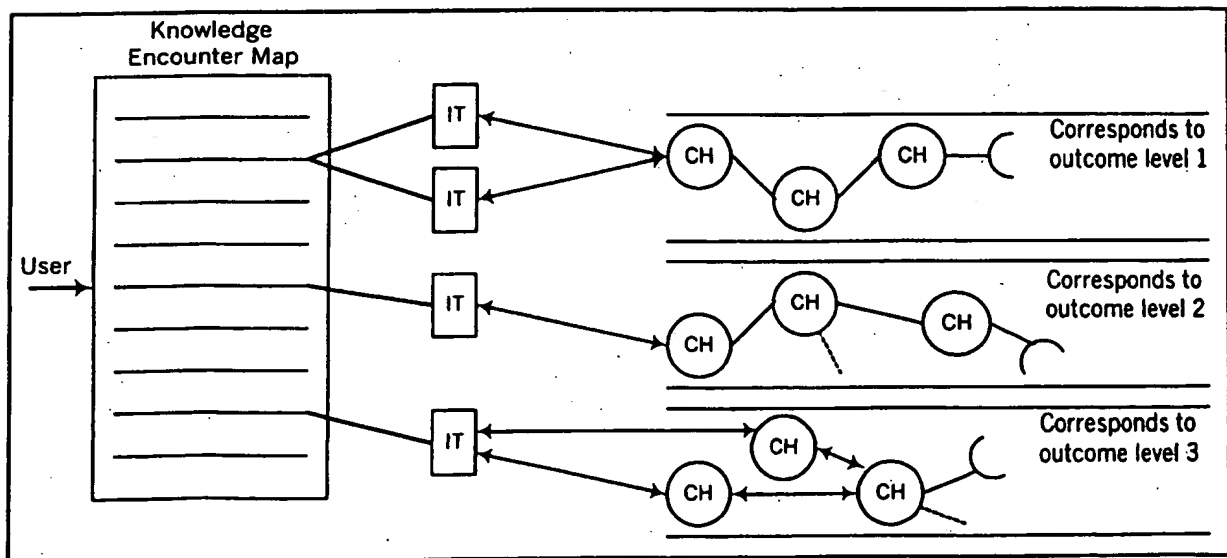


FIG. 7.2: Content Sharing in each Layer



IT: InDoC Tool
CH: Content Hub

FIG. 8.1: BASIS FOR KNOWLEDGE FRAGMENT SHARING PROTOCOL
– Dimensions of Concern

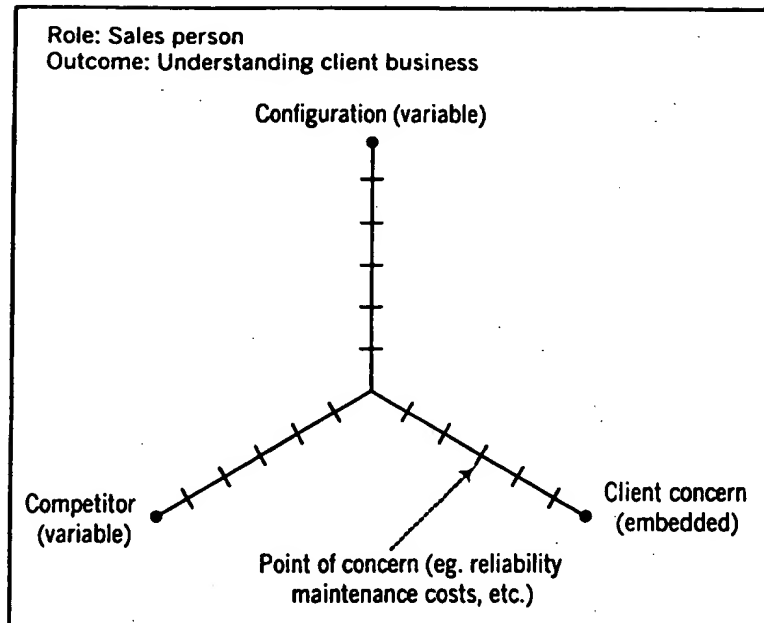
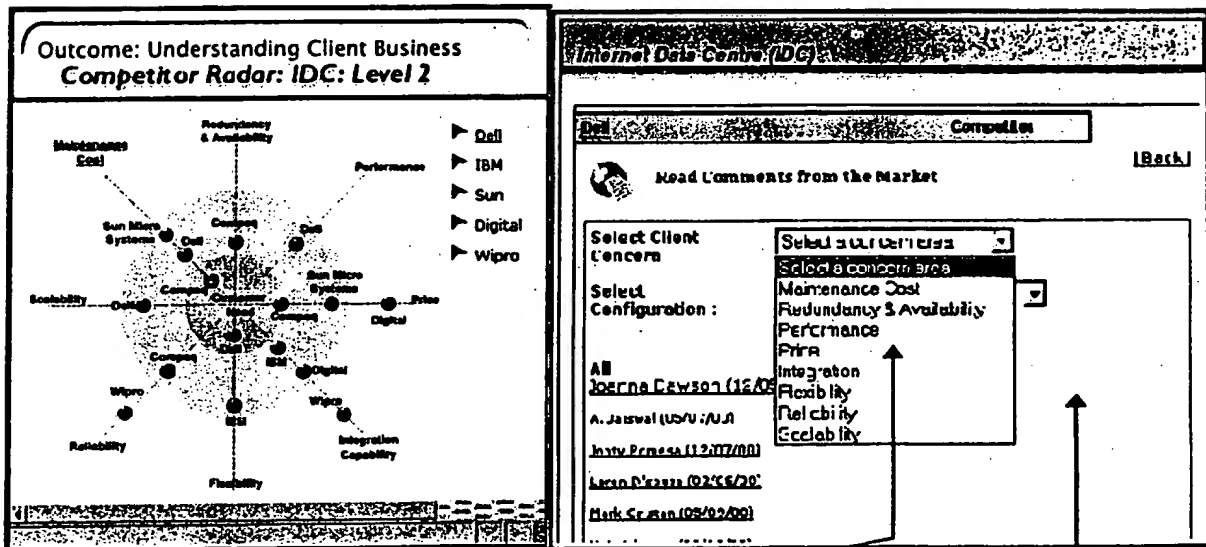


FIG. 8.2: Example



Points of concern
within orthogonal
dimension

Orthogonal dimensions of
concern

- Client concern (variable)
- Configuration (variable)
- Competitor (embedded)



FIG. 11a.1: SPECIALIZED INDOC NET EMBODIMENTS – Case Studies

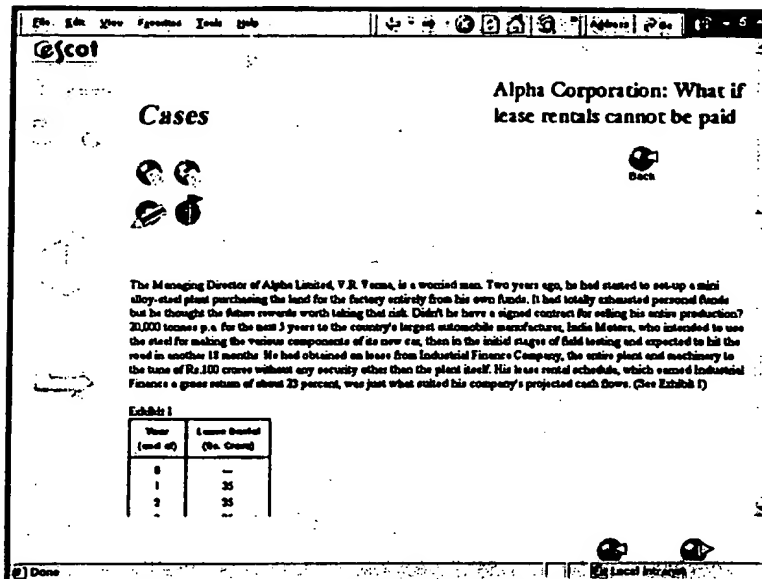
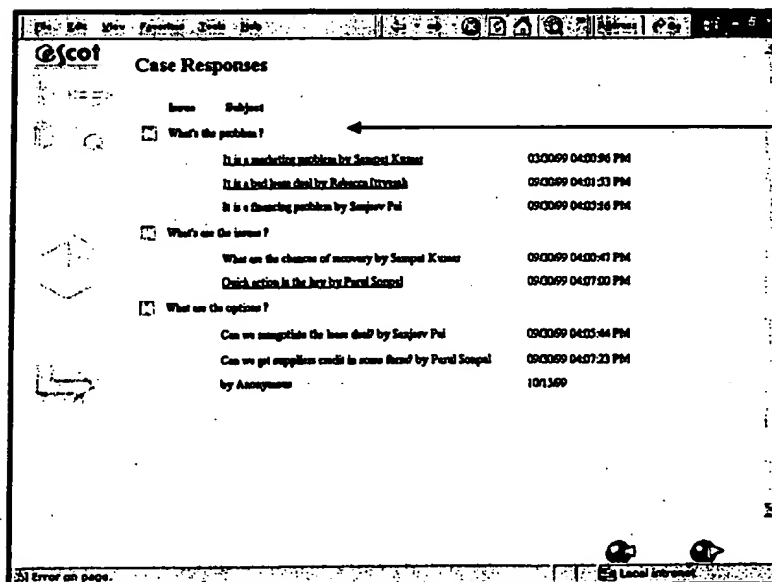


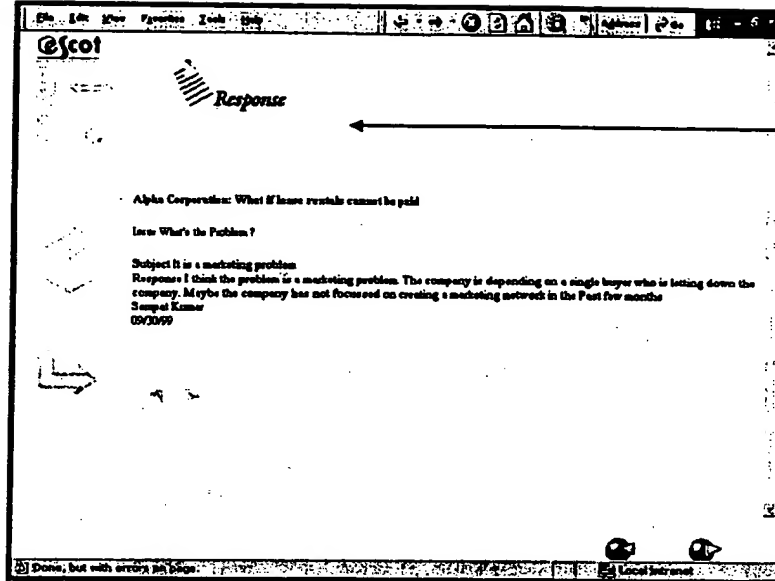
FIG. 11a.2



Dimensions of concern derived from the insight architecture

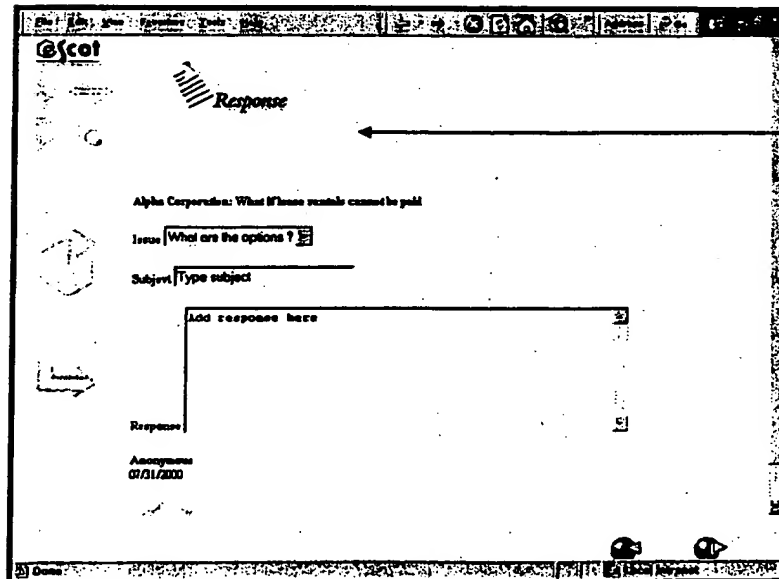


FIG. 11a.3



Retrieve tacit knowledge fragments embedded in the document cluster

FIG. 11a.4



Add tacit knowledge which gets embedded into the document cluster in the content structure

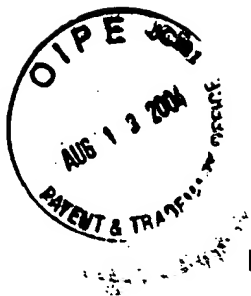
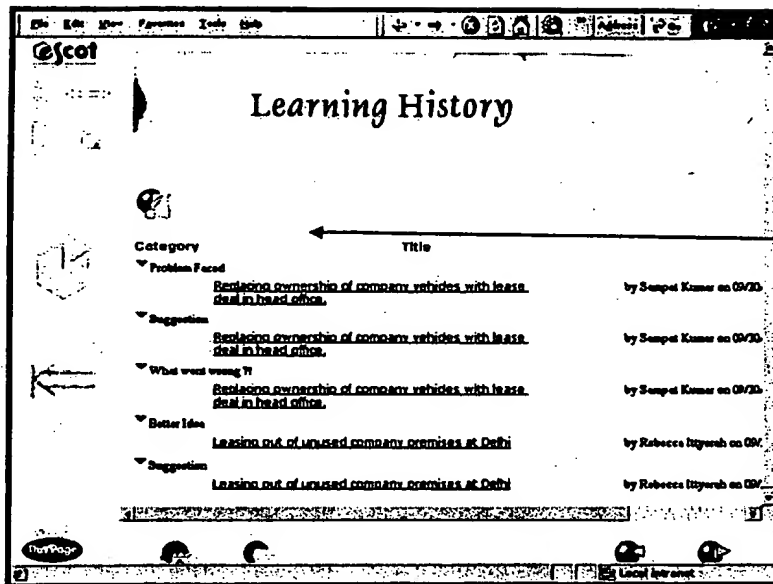
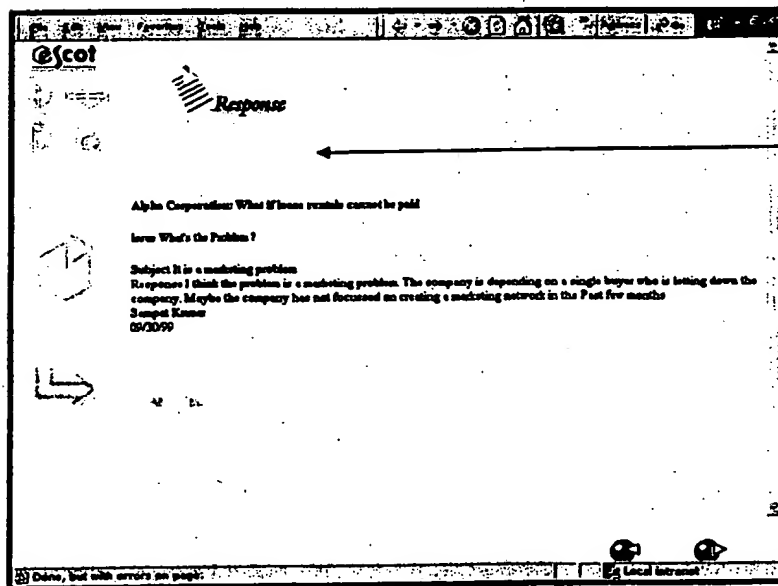


FIG. 11b.1: Learning History



Dimensions of concern derived from the insight architecture

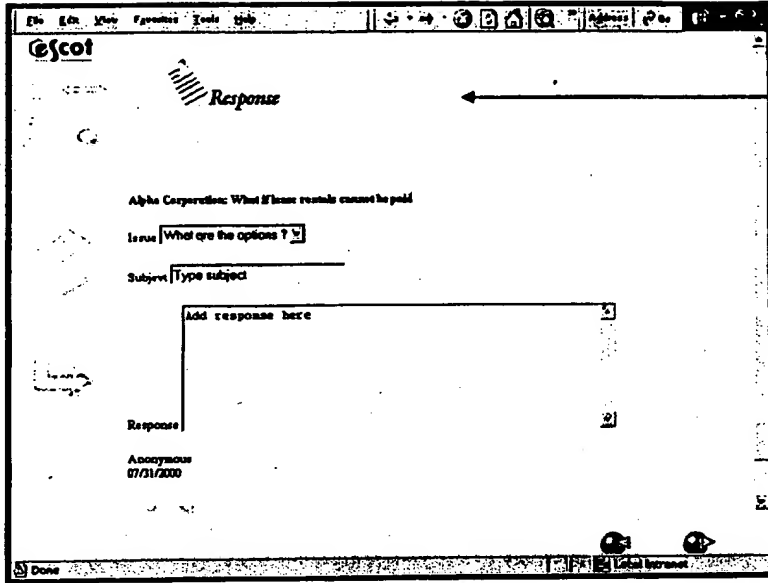
FIG. 11b.2



Retrieve tacit knowledge fragments embedded in the document cluster

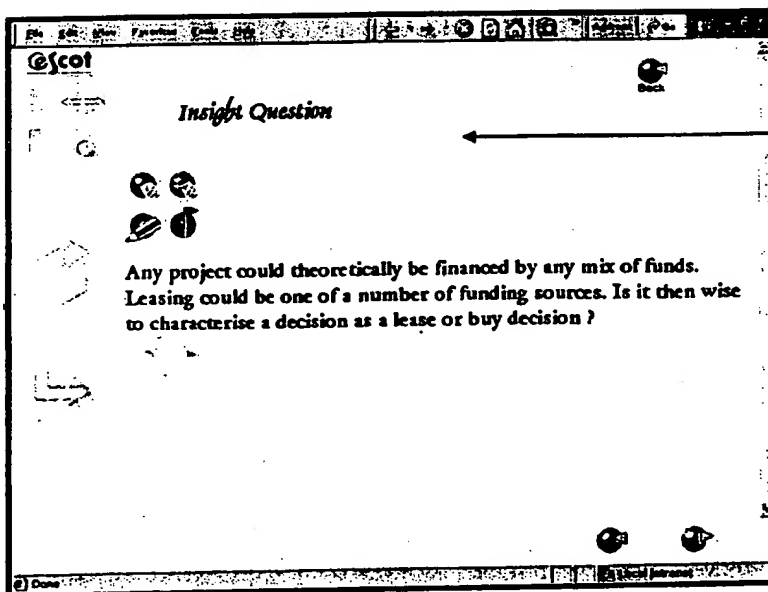


FIG. 11b.3



Add tacit knowledge which gets embedded into the document cluster in the content structure

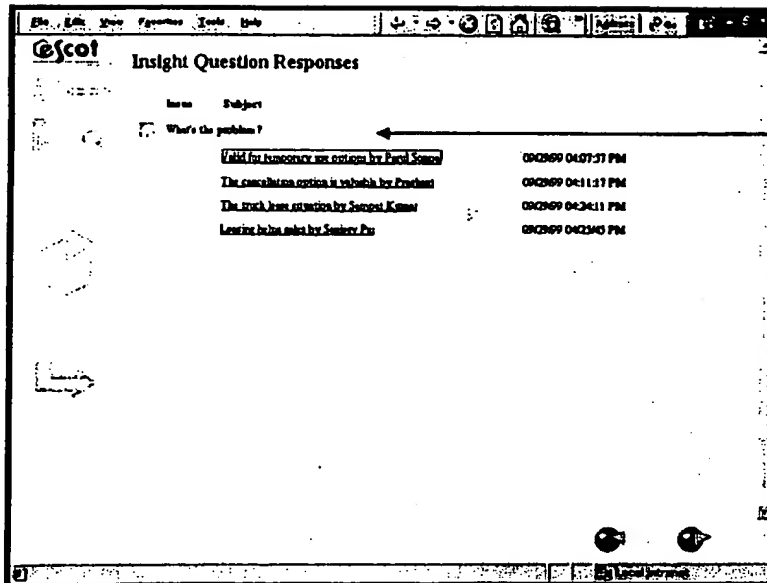
FIG. 11c.1: Insight Questions



Dimensions of concern derived from the insight architecture

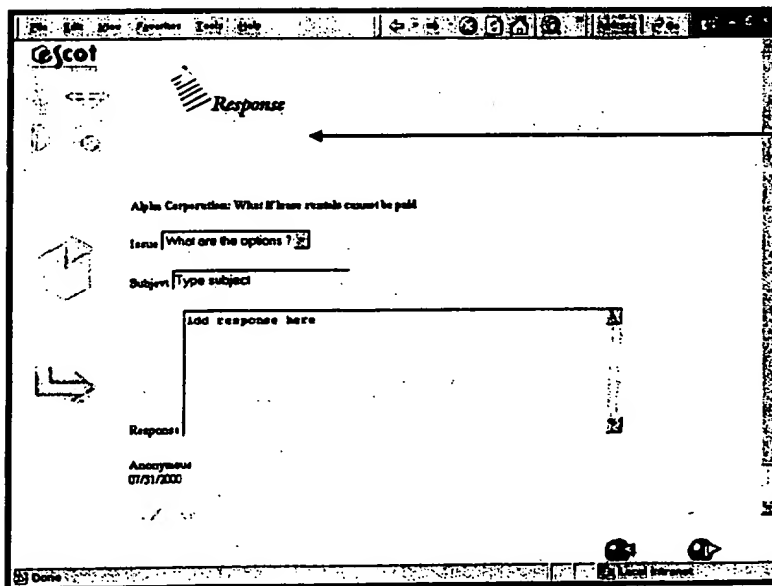


FIG. 11c.2



Retrieve tacit knowledge fragments embedded in the document cluster

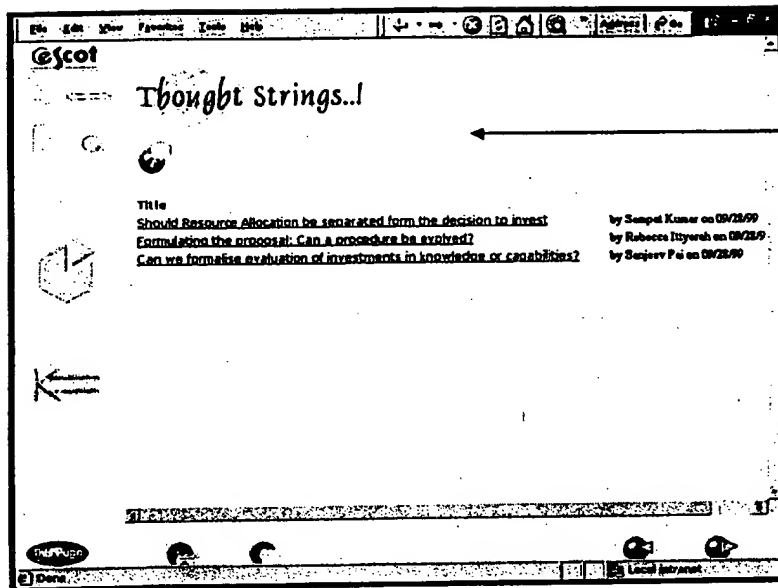
FIG. 11c.3



Add tacit knowledge which gets embedded into the document cluster in the content structure

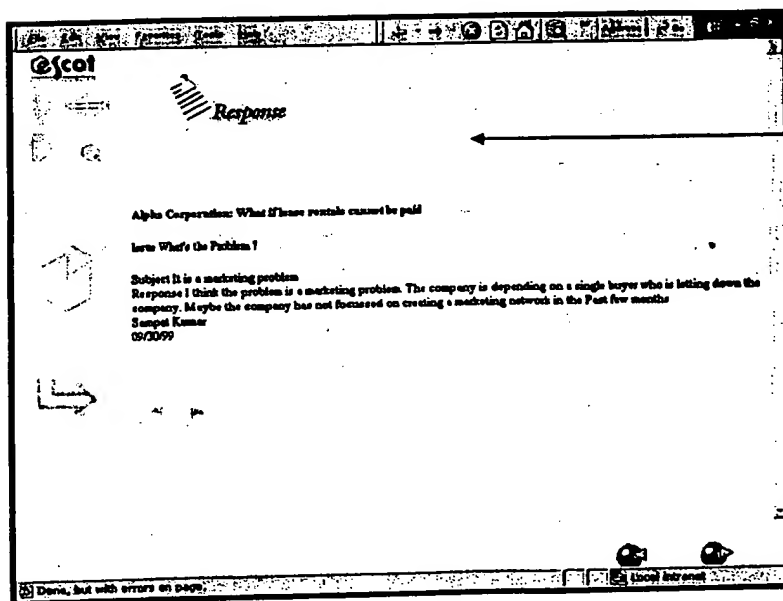


FIG. 11d.1: Thought String



Dimensions of concern derived from the insight architecture

FIG. 11d.2



Retrieve tacit knowledge fragments embedded in the document cluster



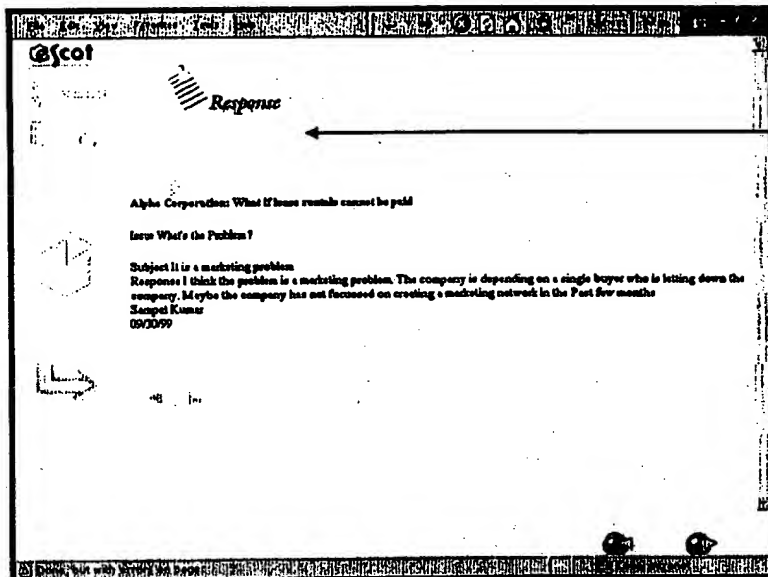
FIG. 11d.3

Add tacit knowledge which gets embedded into the document cluster in the content structure

FIG. 11e.1: Trouble Shooting

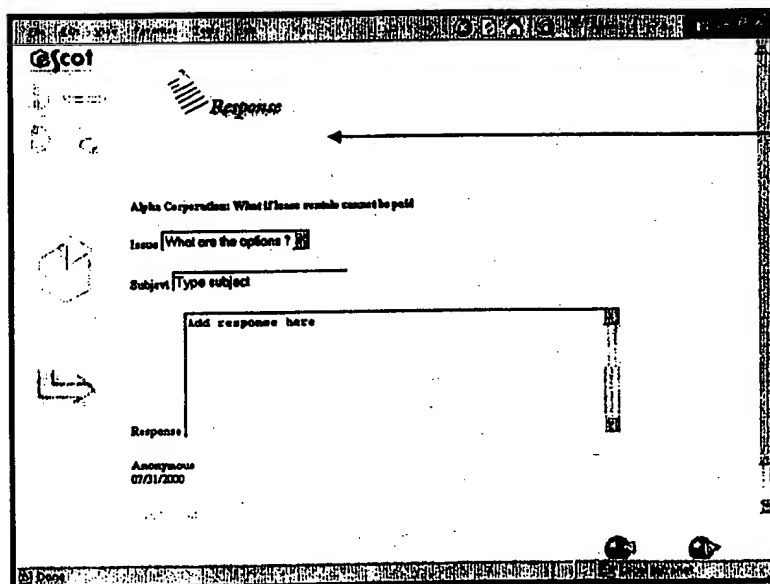
Dimensions of concern derived from the insight architecture

FIG. 11e.2



Retrieve tacit
 knowledge
 fragments
 embedded in
 the document
 cluster

FIG. 11e.3



Add tacit
 knowledge
 which gets
 embedded into
 the document
 cluster in the
 content
 structure